

WATER-SUPPLY AND STORES DIVISION.

Notice dated 11th June 1912.

The following sums are at the credit of the parties named below being the unspent balance out of amounts deposited by them for affording original or improving or repairing existing water connections to their houses. Notice is hereby given that if these amounts are not claimed by the parties concerned or their heirs before the 10th July 1912, they will be credited to Government:

Names and particulars	Amount recovered	Amount expended	Balance unspent
Mr. Hajee Ismail Sait for screwing cast iron pipes.	Rs. a. p. 10 0 0	Rs. a. p. 2 11 8	Rs. a. p. 7 4 4
" V. Sankara Rao for water connection to Patan College.	30 0 5	29 15 4	0 1 1
" Clair Johnson for water connection to No. 2, Fort road.	232 4 6	232 4 4	0 0 2
" K. Ramachandra Rao for water connection to No. 90, 4th Cross road, Chamarajpete.	98 3 9	98 3 8	0 0 1
" Hajee Ahmed Sait, earnest money for water connection to No. 216/8, Ahamad buildings.	3 0 0		3 0 0
" C. E. Rama Rao for water connection No. 54, Sankarapur.	48 0 0	47 15 5	0 0 7
" Rao Saheb Rama Rao for extension to his stables, North Square Road, Basavangudi Extension.	18 0 0	17 8 1	0 7 11

Dated 12th June 1912.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Water-Supply and Stores Division, up to 6th July 1912, for executing the water-supply to 2nd Maharaja Kumari's Mansion, Mysore.

An approximate abstract estimate of quantities is given below. These quantities are not guaranteed. The Electric Pump Motor and wrought iron tank will be supplied to the contractors by the undersigned and wiring for the former will be done by the Electrical Department.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. to 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement showing the percentage above or below the sanctioned rates at which the contractor is willing to do the work.

4. Each tender must be accompanied by a deposit of rupees two hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for the water-supply of 2nd Maharaja Kumari's Mansion at Mysore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract of estimate.

	Rs.
1. Cost of constructing a power house as per detailed estimate.	784
2. Cost of rising main and suction pipe	... 1,911
3. Cost of distribution pipes to main building	... 2,140
4. Cost of distribution pipes to guests' quarters	... 165
5. Cost of trial pumping including fitting up the engine and pump.	350
6. Cost of constructing a base for water tank as per estimate ...	1,370
7. Cost of Electric "Motor and Pump" ...	1,500
8. Cost of Wrought Iron Tank ...	1,200

NOTE.—Quotations for items 7 and 8 are not to be included as they will be supplied by the Department.

Dated 14th June 1912.

Notice is hereby given that separate sealed tenders will be received at the office of the Executive Engineer, Water-Supply and Stores Division, up to 1st July 1912 for (1) the supply of cast iron weights, and (2) iron measures with brass bands as described in the schedule noted. An approximate estimate of quantities is given below.

2. The supply should be made in instalments and delivered as noted below:—

- 1st instalment, 20 per cent of tendered quantity on 8th August 1912.
- 2nd instalment, 40 per cent do 8th September 1912.
- 3rd instalment, 40 per cent do 8th October 1912.

3. Tenders may be sent for the supply of the full quantity or any multiples of one thousand sets.

4. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below showing the quantity that is offered and the rate at which each complete set can be executed.

Description of work.	Quantity offered.	Rate per set complete.
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- 1. Iron measures with brass bands
- 2. Cast iron weights

5. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government Promissory notes, as earnest money and be superscribed "Tender for the supply of weights" or "Tender for the supply of measures," in default of which tenders will be rejected.

6. The final acceptance of any tender will rest with the Chief Engineer of Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

7. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

8. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

SCHEDULE 1.

Description	Weight of water fluid contained		Internal diameter of measure in inches	Internal height of measure in inches	Number required
	In lbs.	In tolas of 180 grains Troy			
<i>Measures.</i>					
1 Seer Measure	2.777	108	3.683	7.366	7,000
½ Do	1.389	54	2.921	5.843	7,000
¼ Do	0.694	27	2.320	4.640	7,000
⅛ Do	0.347	13.5	1.938	3.230	7,000
⅛ Do	0.173	6.75	1.538	2.563	7,000

SCHEDULE 2.

Description	Weight in oz.	Diameter of weight	Number required
<i>Weights.</i>			
1 Seer Measure	9.874	2.62	9,000
$\frac{1}{2}$ Do	4.937	2.37	9,000
$\frac{1}{4}$ Do	2.468	2.12	9,000
$\frac{1}{8}$ Do	1.284	1.62	9,000

DESCRIPTION OF WEIGHTS AND MEASURES.

Measures shall be hollow cylinders with plain bases and internal diameter equal to half the depth in the case of the full, half, quarter, measures and equal to $3/5$ depth in the case of $\frac{1}{8}$ and $\frac{1}{16}$ measures.

2. The measures shall be made of sheet iron $\frac{1}{2}$ inch thick and with brass bands brazed at the joints at the top and bottom of measures. The bottom of the measure should be flat and the joint should be well riveted and filed smoothly.
3. The brass bands should be of the following dimensions:
 - For full seer measure, 1 inch width at the top and $\frac{3}{4}$ inch width at the bottom.
 - For $\frac{1}{2}$ seer measure and $\frac{1}{4}$ seer measure, $\frac{3}{4}$ inch at top and $\frac{1}{2}$ inch at bottom.
 - For $\frac{1}{8}$ seer measure $\frac{5}{8}$ inches width at the top only.
 - For $\frac{1}{16}$ seer measure $\frac{1}{2}$ inch width at the top only.
4. The measures should be stamped with the Government crest which will be supplied.
5. Weights shall be made of cast iron which should be clean, sharp, sound and free from cracks, flaws, sand or air holes of any kind and should have their denomination as 1 seer, $\frac{1}{2}$ seer, etc., cast into it both in Kanarese and English, also the Government crest.
6. Samples of measures and weights required can be inspected at the office of the undersigned during office hours.

K. SRINIVASAIYENGAR,
Executive Engineer.

SANITARY DIVISION.

Dated 13th June 1912.

Notice is hereby given that sealed tenders will be received at the office of the Sanitary Engineer, Sanitary Division, up to 30th June 1912 for lowering and constructing V-shaped drains and constructing pipe sewers. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of September 1912.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's office at Bangalore between the hours of 12 A.M. and 5 P.M.
3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.
4. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for lowering and constructing V-shaped drains and pipe sewers," in default of which, tenders will be rejected.
5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.
6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.
7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Sanitary Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.